

1 **ABSTRACT OF THE DISCLOSURE**

2 A stable wheel assembly has wheels, a connector, a wheel stand with a
3 bracket and a resilient body. Each wheel has a center. The connector has two
4 spindles and two protrusions. Each protrusion has a free end and an upright
5 step integrally formed with the free end of the protrusion. The upright steps on
6 the protrusions are mated with each other. The bracket is pivotally mounted on
7 two protrusions with a fastener. When the scooter or electric motorcycle
8 mounted the stable wheel assembly run on an uneven surface, the wheels is
9 raised up and the protrusion connected to the raised wheels is pivoted around
10 the fastener mounted inside the protrusion and bracket. Therefore, a scooter or
11 an electric motorcycle with the stable wheel assembly can be prevented from
12 turning over.